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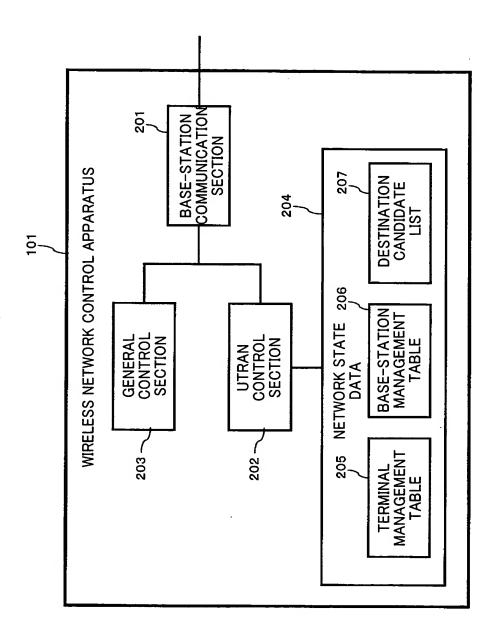


FIG. 2

		206		
BASE STATION MANAGEMENT TABLE				
CELL ID IN PLMN	(a)	(b)		
CELL ID IN RAN UNDER MANAGEMENT OF FIRST MAIN BASE STATION	1 (default)	2		
CELL ID IN RAN UNDER MANAGEMENT OF SECOND MAIN BASE STATION	NO CONNECTION	3(default)		
SCRAMBLING CODE	s1	s2		

FIG. 3

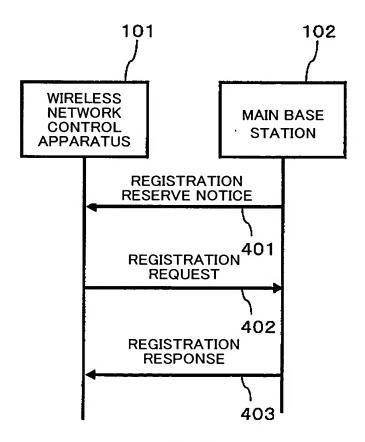
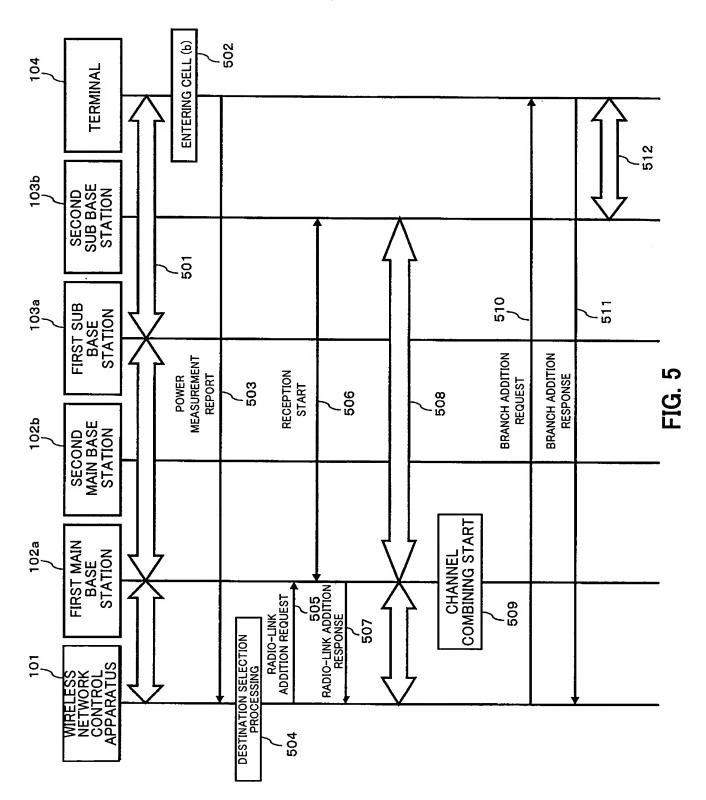
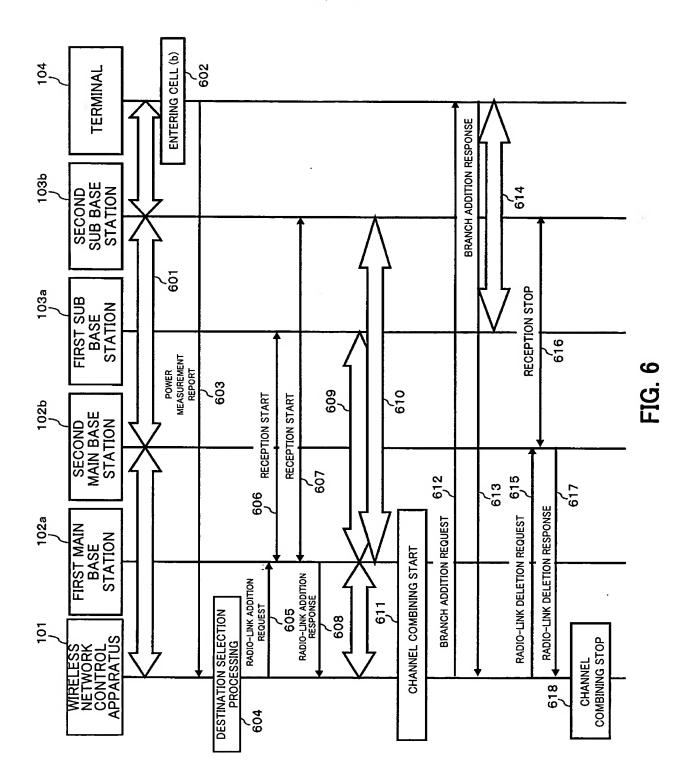


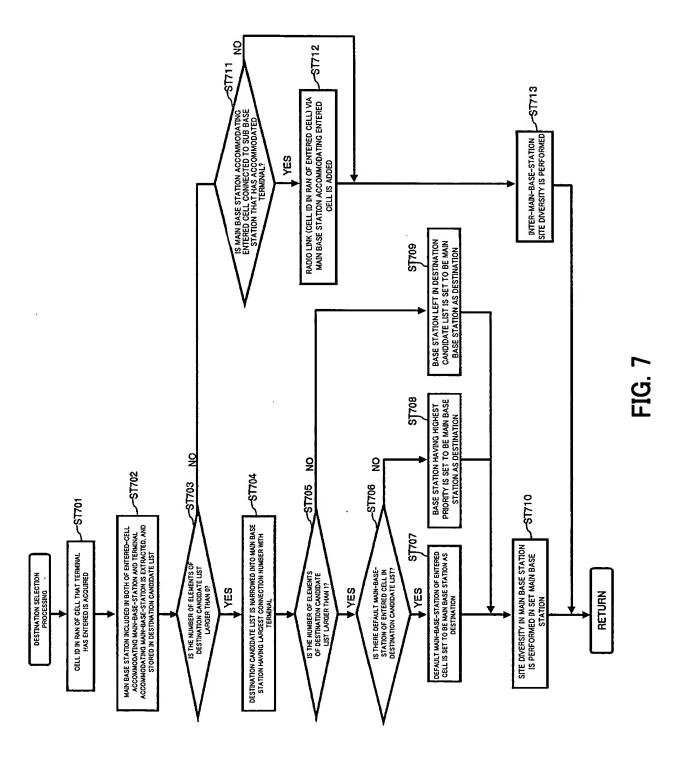
FIG. 4

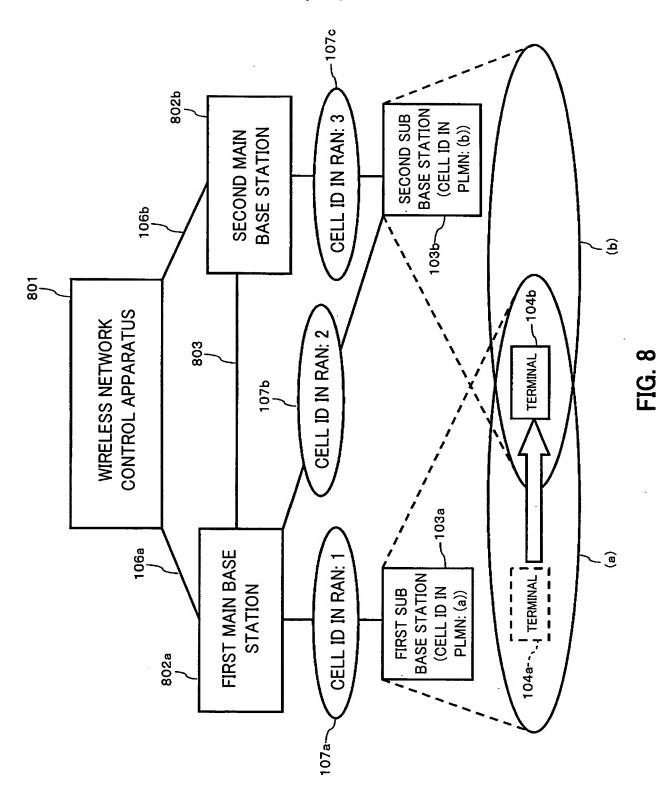
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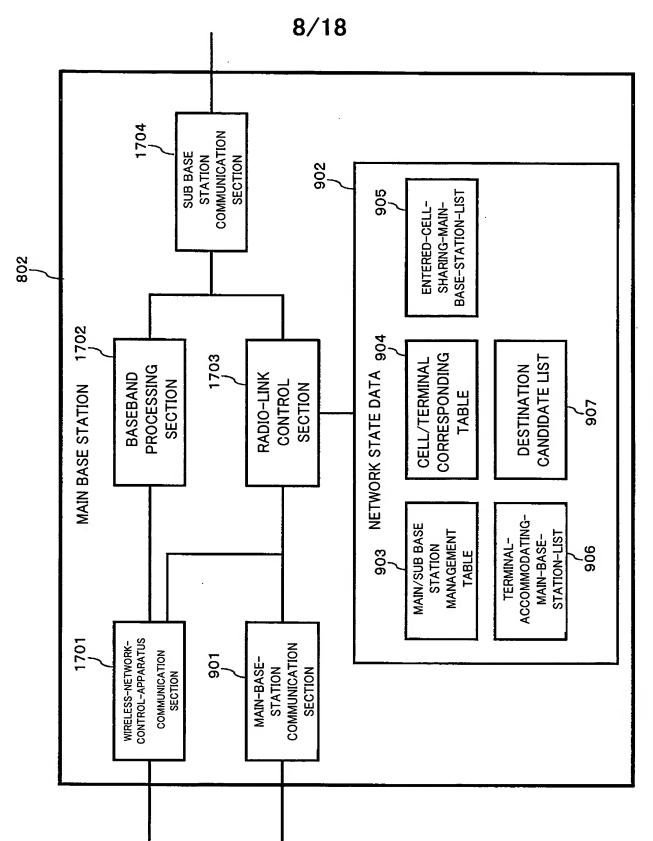
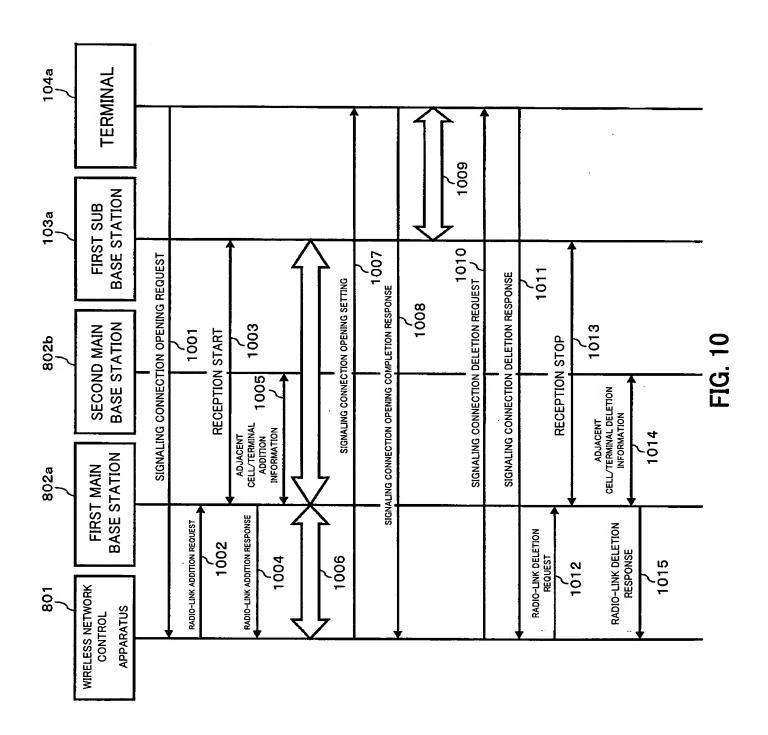
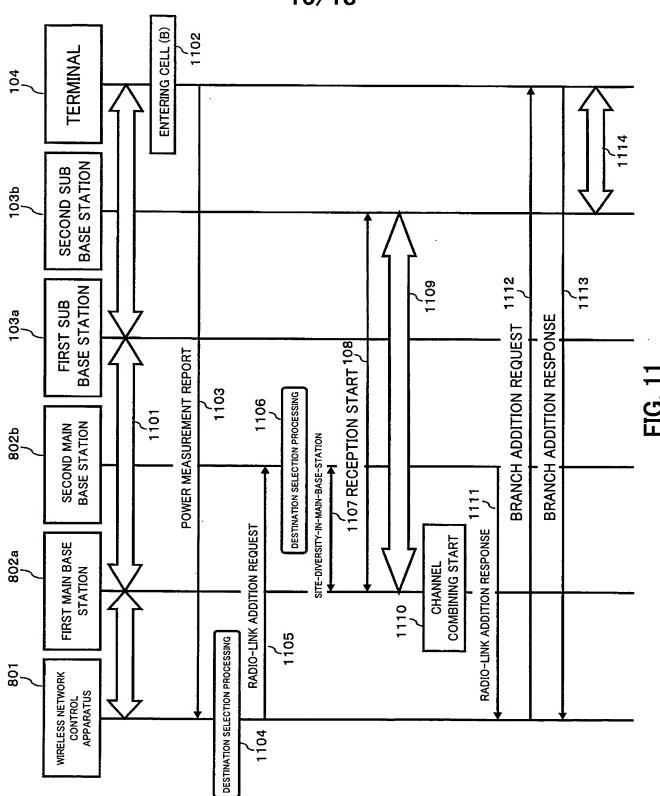


FIG. 9





		903		
MAIN/SUB-BASE-STATION CORRESPONDING TABLE				
CELL ID IN RAN UNDER MANAGEMENT OF SECOND MAIN BASE STATION	3	OUT OF MANAGEMENT		
CELL ID IN RAN UNDER MANAGEMENT OF FIRST MAIN BASE STATION	2	1		

FIG. 12

			904
CELL/TERMINAL CORRESPONDING TABLE			
Channelization Code	c1	c2	
CELL ID IN RAN	3	2	

FIG. 13

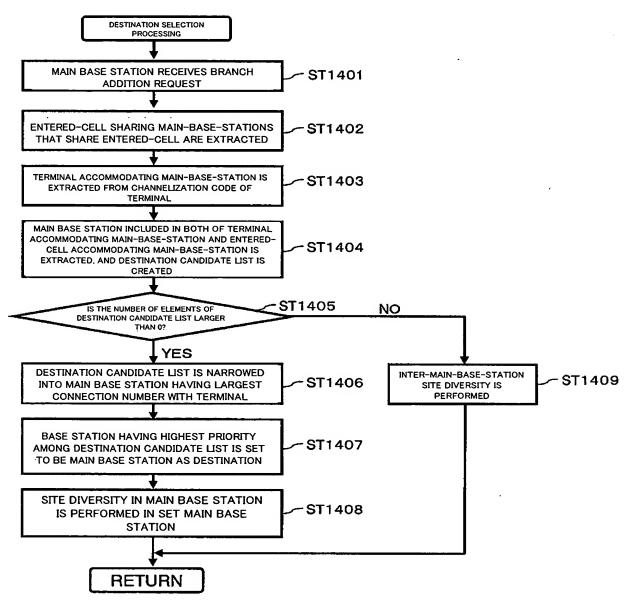


FIG. 14

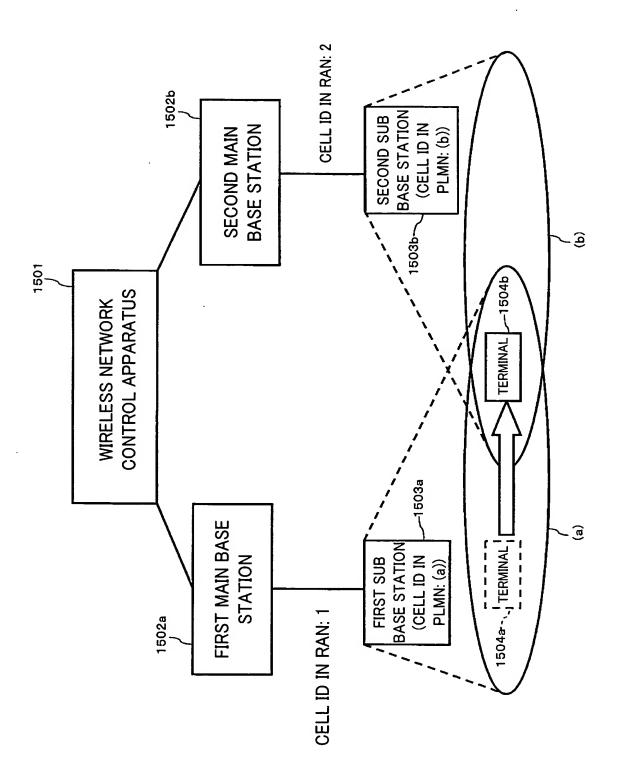


FIG. 15

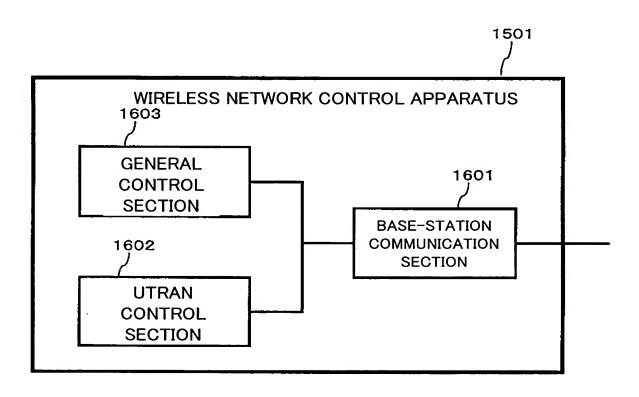


FIG. 16

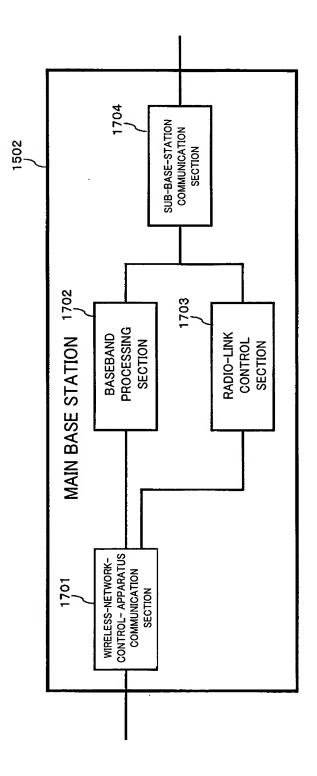


FIG. 17

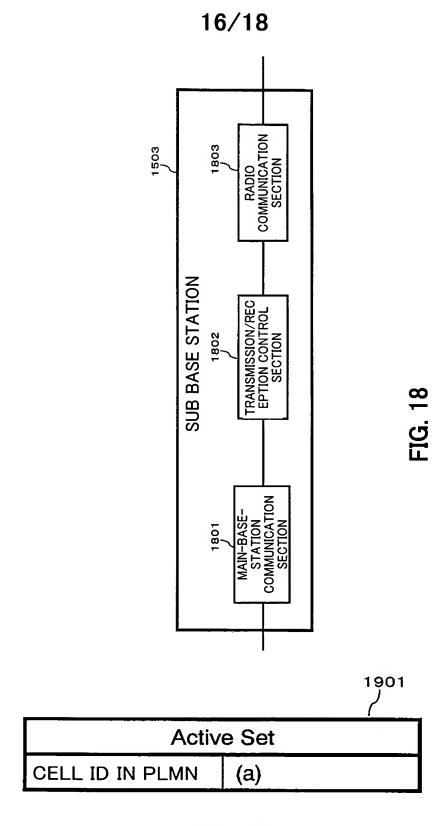


FIG. 19

BASE STATION CORRESPONDENCE TABLE				
CELL ID IN PLMN	(a)	(b)		
MAIN BASE STATION	FIRST MAIN BASE STATION	SECOND MAIN BASE STATION		
CELL ID IN RAN	1	2		

FIG. 20

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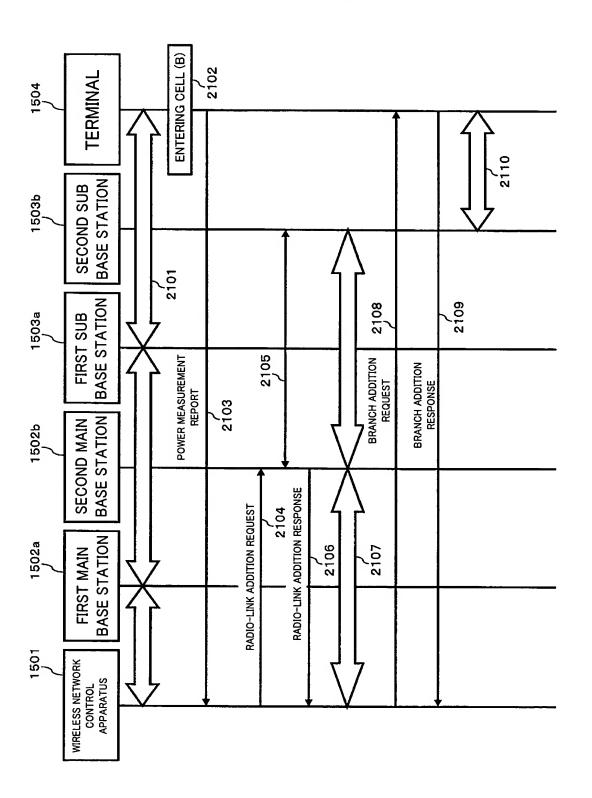


FIG. 2